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orm PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 017835/0362	SERIAL NO. 09/529,910
INFORMATION DISCLOSURE CITATION		APPLICANT Robert SCHULZ et al.	
(Use several sheets if necessary)		FILING DATE 6/28/2000	GROUP ART UNIT 1745

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	A1	5,554,456	9/96	OVSHINSKY et al.	429	59	
	A2	5,536,586	7/96	TSUSHIO et al.	428	649	
	A3	5,162,108	11/92	BOGDANOVIC	423	647	
	A4	4,389,326	6/83	TANGUY et al.	252	188.26	

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
	A5	96/19594	6/96	WIPO				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	A6	Y. Chen et al., "Formation of metal hydrides by mechanical alloying", J. of Alloys and Compounds, Vol. 217, No. 2, pp. 182-184, 1995.
	A7	L. Guoxian et al., "Hydrogen absorption and desorption characteristics of mechanically milled Mg-35wt.%Fe $Ti_{1.2}$ powders", J. of Alloys and Compounds, Vol. 223, pp. 111-114, 1995.
	A8	J. Huot et al., "Mechanical alloying of Mg-Ni compounds under hydrogen and inert atmosphere", XP004077434 J. of Alloys and Compounds, Vol. 231, pp. 815-819, 1995.
	A9	S. Orimo and H. Fujii, "Hydriding properties of the Mg_2Ni-H system synthesized by reactive mechanical Grinding", XP004077233, J. of Alloys and Compounds, Vol. 232, pp. L16-L19, 1996.

EXAMINER	DATE CONSIDERED
S. Zhe	12/31/01

* **EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include any copy of this form with next communication to applicant.**

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Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 017835/0362	SERIAL NO. 09/529,910
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		APPLICANT Robert SCHULZ et al.	
		FILING DATE 06/28/2000	GROUP ART UNIT ~~5071~~ 1742

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	A1	"International Energy Agency Hydrogen Implementing Agreement"; Summary of Task Workshop, March 1997 Alexandria, VA, Task 12-Mental Hydrides for Hydrogen Storage
	A2	Semianual Report to the Executive Committee of the IEA Agreement on the Production and Utilization of Hydrogen submitted April 30 1997 for Meeting of June 4-5, 1997
	A3	International Energy Agency Hydrogen Implementing Ageement; Summary of Task Workshop, July 14, 1997 Henniker, New Hampshire, Task 12-Metal Hydrides for Hydrogen Storage
	A4	Poster List: Gordon Research Conference on Hydrogen-Metal Systems, New England College Henniker, New Hampshire, July 13-18, 1997
	A5	Zaluska et al., "Mechanical Destabilization of Light Metal Hydride", Project 8, 1997 annual Report IEA Agreement on the Production an Utilization of Hydrogen, late 1998
	A6	Zaluska et al., "Synergy of hydrogen sorption in ball-milled hydrides of Mg and Mg$_2$Ni:, Journal of Alloys and Componds, 289:197-206, (1999), Elsevier Sciences

EXAMINER	DATE CONSIDERED
S. Fo	12/31/01

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